**Infinite Dimensional Analysis:**

**List of Posters**

- "The Universality Criterion for Semigroups A Constructive Approach," by David Walmsley (Bowling Green State University).
- "Banach spaces of linear operators and homogeneous polynomials without the approximation property," by Sergio A. Pérez (Campinas University).
- "Separating group invariant polynomials," by Javier Falcó (Université de Mons).
- "On a functional equation related to a pair of hedgehogs with congruent projections," by Sergii Myroshnychenko (Kent State University).
- "Biduals of tensor products in operator spaces," Veronica Dimant (Universidad de San Andrés) and Maite Fernandez-Unzueta (CIMAT).
- "Closures of Hardy and Hardy-Sobolev spaces in the Bloch type space on the unit ball," Jasbir Singh Manhas (Sultan Qaboos University) and Ruhan Zhao (SUNY Brockport).
- "Stability Constant of the weak*-fixed point property for the space $\ell_1$,” Roxana Popescu, (Kent State University).
- "When Does an Isometry of $L_1(\mu)$ Act as an Isometry of $L_p(\mu)$ for each $1 < p < \infty$?” Zachariah C. Riel (Kent State University).
- "Bounded Point Derivations on $R^n(X)$," Stephen Deterding, (University of Kentucky).
- "A discrete version of Koldobsky’s slicing inequality,” Matt Alexander, (Kent State University).
- "Analytic Toeplitz Operators over General Planar Domains," Yi Yan, (University of Kansas).
- "Compactness characterizations via Fixed Point Theorems,” Maria Japón, (University of Seville, Spain).
- "Chebyshev polynomials associated with a system of continua,” Vladimir Andrievskii and Isaac DeFranc (Kent State University).
- "A renorming of some nonseparable Banach spaces with the Fixed Point Property,” by Prof. Domnguez Benavides. Presented by Pamela Delgado (University of Pittsburgh).